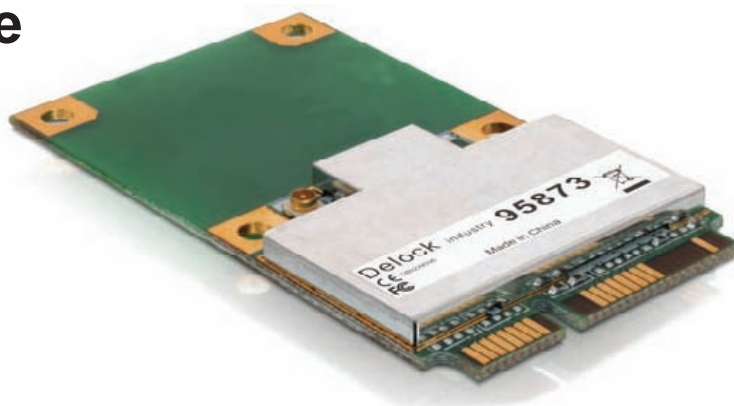




# Industry WLAN Mini PCI Express Module 150Mbps full-size

## Description

The Delock Mini PCI Express module offers in a compact construction WLAN function via Mini PCI Express interface and is ideal for installation in industry components, like sensors, IPCs, PDAs or notebooks.



Ref. 95873  
EAN 4043619958733

## Images



## Specification

- Mini PCI Express – full size
- WLAN IEEE 802.11 b/g/n
- Chipset: Ralink RT3090 MAC/BBP/Transceiver
- 2,4GHz
- WPA 1/2 - PSK 802.1x
- Encoding and decoding will be performed in hardware
- Supports WEP, TKIP und AES
- 2 antenna interfaces SMT mini Coax
- LED indicator for WLAN activity
- Voltage: 3,3V +/- 0,3%
- Power consumption: RX 150Mbps@ 3,3V/1,5V 38/251 mA  
TX 150Mbps@ 3,3V/1,5V 87/177 mA
- Operating temperature: 0° ~ 65°C
- Relative humidity: 95% (non-condensing)
- Dimension: 50,80mm X 29,85mm (LxW)

### System requirement

- Windows 2000/XP/Vista/7, Win CE 5.0 and 6.0,  
Linux 2.6x, Mac OS 10.3 and 10.4
- a free Mini PCI Express slot

### Package content

- WLAN Mini PCI Express module
- Driver CD

### Package

- Delock